§ 740.12

(b)(1) In addition to the warning required by paragraph (a)(1) of this section, the label of a cosmetic packaged in a self-pressurized container in which the propellant consists in whole or in part of a halocarbon or a hydrocarbon shall bear the following warning:

Warning—Use only as directed. Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal.

- (2) The warning required by paragraph (b)(1) of this section is not required for the following products:
- (i) Products expelled in the form of a foam or cream, which contain less than 10 percent propellant in the container.
- (ii) Products in a container with a physical barrier that prevents escape of the propellant at the time of use.
- (iii) Products of a net quantity of contents of less than 2 ozs. that are designed to release a measured amount of product with each valve actuation.
- (iv) Products of a net quantity of contents of less than ½ oz.
- (c) Labeling requirements for cosmetics packaged in a self- pressurized container containing or manufactured with a chlorofluorocarbon propellant or other ozone-depleting substance designated by the Environmental Protection Agency (EPA) are set forth in 40 CFR part 82.

 $[40\ FR\ 8917,\ Mar.\ 3,\ 1975,\ as\ amended\ at\ 42\ FR\ 22033,\ Apr.\ 29,\ 1977;\ 54\ FR\ 39640,\ Sept.\ 27,\ 1989;\ 61\ FR\ 20101,\ May\ 3,\ 1996]$

§ 740.12 Feminine deodorant sprays.

- (a) For the purpose of this section, the term "feminine deodorant spray" means any spray deodorant product whose labeling represents or suggests that the product is for use in the female genital area or for use all over the body.
- (b) The label of a feminine deodorant spray shall bear the following statement:

Caution—For external use only. Spray at least 8 inches from skin. Do not apply to broken, irritated, or itching skin. Persistent, unusual odor or discharge may indicate conditions for which a physician should be consulted. Discontinue use immediately if rash, irritation, or discomfort develops.

The sentence "Spray at least 8 inches from skin" need not be included in the cautionary statement for products

whose expelled contents do not contain a liquified gas propellant such as a halocarbon or hydrocarbon propellant.

(c) Use of the word "hygiene" or "hygienic" or a similar word or words renders any such product misbranded under section 602(a) of the Federal Food, Drug, and Cosmetic Act. The use of any word or words which represent or suggest that such products have a medical usefulness renders such products misbranded under section 502(a) of the Act and illegal new drugs marketed in violation of section 505 of the Act.

[40 FR 8929, Mar. 3, 1975]

§740.17 Foaming detergent bath prod-

- (a) For the purpose of this section, a foaming detergent bath product is any product intended to be added to a bath for the purpose of producing foam that contains a surface-active agent serving as a detergent or foaming ingredient.
- (b) The label of foaming detergent bath products within the meaning of paragraph (a) of this section, except for those products that are labeled as intended for use exclusively by adults, shall bear adequate directions for safe use and the following caution:

Caution—Use only as directed. Excessive use or prolonged exposure may cause irritation to skin and urinary tract. Discontinue use if rash, redness, or itching occurs. Consult your physician if irritation persists. Keep out of reach of children.

(c) In the case of products intended for use by children, the phrase "except under adult supervision" may be added at the end of the last sentence in the caution required by paragraph (b) of this section.

[51 FR 20475, June 5, 1986]

§740.18 Coal tar hair dyes posing a risk of cancer.

(a) The principal display panel of the label and any labeling accompanying a coal tar hair dye containing any ingredient listed in paragraph (b) of this section shall bear, in accordance with the requirements of §740.2, the following:

Warning—Contains an ingredient that can penetrate your skin and has been determined to cause cancer in laboratory animals.